#### **Quick Facts**

- A National Strategic Asset
- Fully operational on September 15, 2011
- Co-location of 5 major enlisted medical learning institutions



- 49 programs of instruction
- 6,500 average daily student load
  - 45% Army
  - 31% Navy
  - 24% Air Force
  - 30 Coast Guardsmen per year
- 1,200 faculty and staff
- Nearly 20,000 graduates a year



- Over \$1 billion in new construction or renovations, equipment and furnishings
- METC graduates earn transferable college credits in accordance with over 15 programmatic and 3 institutional review agencies: http://www.metc.mil/RelatedAgencies.php



#### Students train to become:

**Aerospace Medical Service Apprentices Behavioral Health Techs Biomedical Repair Techs** Cardiopulmonary Techs **Combat Medics** Cytotechnologists **Dental Assistants Dental Prosthetic Techs** Diagnostic Ultrasonographers **Diet/Nutrition Techs Electroneurodiagnostic Techs Hospital Corpsmen Laboratory Techs Nuclear Medicine Techs Occupational Therapy Assistants Orthopedic Techs Pharmacy Techs Physical Therapy Assistants** Radiographers **Respiratory Techs Surgical Techs Urology Techs** 



And many more...

Medical Education & Training Campus (METC) 3176 Cpl. Johnson Rd, Bldg. 1291 Fort Sam Houston, TX 78234

> For general information: (210) 808-6382 osd.jbsa.metc.mbx.support@mail.mil

For information on international student training programs: ameddcs.imso@amedd.army.mil

> http://www.facebook.com/METC.mil http://www.youtube.com/metcmil http://www.flickr.com/metcfsh http://www.instagram.com/metcmil

> > January 2015

## **METC**

MISSION: Train the World's Finest Medics, Corpsmen, and Technicians VISION: Train for the Mission and Educate for a Lifetime of Service



# Medical Education & Training Campus

Fort Sam Houston, TX









www.metc.mil

#### **Welcome to METC**

The Medical Education and Training Campus is a sprawling, state-of-the-art enlisted medical training center for Army, Navy, Air Force and Coast Guard medics, corpsmen and techs.

METC was created to meet the 2005 Base Realignment and Closure Commission decision to co-locate training at Fort Sam Houston, Texas. METC is the first stop for nearly all entry-level, enlisted medical training and a point of return for a majority of advanced enlisted medical training.



METC is the world's largest enlisted medical education campus and largest consolidation of military training in Department of Defense history. This allows Soldiers, Sailors, Airmen and Coast Guardsmen to train together like never before, PRIOR to entering the fight.



#### State-of-the-Art



METC is leading the way in providing our nation's future medics, corpsmen and techs with state-of-the-art learning technologies and online collaboration tools, including:

- Notebook computers in all classrooms
- Blackboard learning platforms
- Instructor smart podiums
- Online computer-based training
- Blackboard Mobile Learn
- Enterprise campus portal
- Podcasting (classroom lectures)
- E-books
- Learning simulators
- Enterprise data center
- Leading audio/visual technologies
- Robust online support tools (with live chat)
- And much more...

### **Joint Training**

Consolidating curriculum, classrooms, instructors and students allows all services to learn from each other and adopt the highest standards like never before. No longer will medical enlisted personnel have to wonder what it will be like to work in a joint environment.

With this consolidation, METC enjoys the collective experience of all services to train our students to be the world's finest medics, corpsman and techs, supporting our nation's ability to engage globally.



We train to the highest standard.

#### **Student Life**

Students enjoy a quality of life second to none. Features include:

- Comfortable dorm rooms
- Multi-purpose recreational center
  - Java Café
  - Barbershop
  - Video arcade and pool table
  - Flat screen TV
  - Computer stations
  - Study areas
- Modern fitness center
- Largest dining facility in the Department of Defense

#### **Training Medical Professionals for...**

- Service specific requirements
- Joint medical operations and deployment
- Beneficiary healthcare
- Homeland emergency medical response

